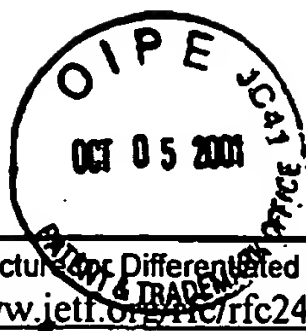


SHEET 1 OF 3

<b>FORM PTO - 1449</b> <b>INFORMATION DISCLOSURE STATEMENT</b>				<b>ATTORNEY DOCKET NO.:</b> SRI-010A (7565/14) <b>APPLICANTS:</b> Sastry et al. <b>SERIAL NO.:</b> 09/900,618 <b>FILING DATE:</b> July 6, 2001 <b>GROUP:</b> 2661					
<b>U.S. PATENT DOCUMENTS</b>									
EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE		
	A1	5,581,544	12/3/96	Hamada et al.	370	253	9/27/94		
	A2	5,754,658	5/19/98	Aucsmith	380	28	4/19/96		
	A3	5,886,993	3/23/99	Ruszczuk et al.	370	451	5/30/97		
	A4	6,028,857	2/22/00	Poor	370	351	7/25/97		
	A5	6,047,322	4/4/00	Vaid et al.	709	224	12/29/97		
	A6	6,097,703	8/1/00	Larsen et al.	370	254	12/19/95		
	A7	6,105,027	8/15/00	Schneider et al.	707	9	3/4/98		
	A8	6,157,614	12/5/00	Pasternak et al.	370	236	10/22/97		
	A9	6,163,808	12/19/00	Kilkki	709	233	3/20/97		
	A10	6,163,843	12/19/00	Inoue et al.	713	201	10/24/97		
	A11	6,167,445	12/26/00	Gai et al.	709	223	10/26/98		
	A12	6,170,057 B1	1/2/01	Inoue et al.	713	153	10/16/97		
	A13	6,178,505 B1	1/23/01	Schneider et al.	713	168	3/4/98		
	A14	6,201,871 B1	3/13/01	Bostley, III et al.	380	249	8/19/98		
	A15	6,204,797 B1	3/20/01	Wicks et al.	342	13	6/11/99		
<b>FOREIGN PATENT DOCUMENTS</b>									
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG (Y/N)
	B1	WO 00/13436	3/9/00	WO	H04Q	7/00	8/27/99	N	Y
<b>OTHER ART, JOURNAL ARTICLES, ETC.</b>									
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)								
	C1	"A revised expression of the Expedited Forwarding PHB" Internet - Draft <a href="http://search.ietf.org/internet-drafts/draft-ietf-diffserv-efresolve-00.txt">http://search.ietf.org/internet-drafts/draft-ietf-diffserv-efresolve-00.txt</a> printed 4/18/01 (7 pages)							

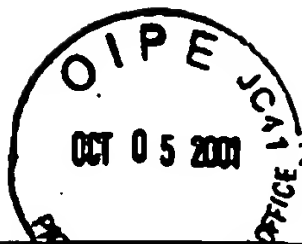
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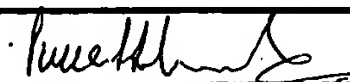
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	C2	"An Architecture for Differentiated Services" Network Working Group <a href="http://www.ietf.org/rfc/rfc2475.txt">http://www.ietf.org/rfc/rfc2475.txt</a> printed 6/7/01 (26 pages)
	C3	"An Assured Rate Per-Domain Behavior for Differentiated Services" Internet Draft <a href="http://search.ietf.org/internet-drafts/draft-seddigh-pdb-ar-00.txt">http://search.ietf.org/internet-drafts/draft-seddigh-pdb-ar-00.txt</a> printed 4/18/01 (6 pages)
	C4	"An Expedited Forwarding PHB" Network Working Group <a href="http://www.ietf.org/rfc/rfc2598.txt?number=2598">http://www.ietf.org/rfc/rfc2598.txt?number=2598</a> printed 4/18/01 (8 pages)
	C5	"Assured Forwarding PHB Group" Network Working Group <a href="http://www.ietf.org/rfc/rfc2597.txt?number=2597">http://www.ietf.org/rfc/rfc2597.txt?number=2597</a> printed 4/18/01 (8 pages)
	C6	"Congestion Control In Computer Networks: Issues And Trends" Raj Jain, Digital Equipment Corp., pp. 1-11, IEEE Network Magazine, May 1990, pp. 24-30
	C7	"Current Directions in the DiffServ World" Nicolas Christin, Department of Computer Science, University of Virginia, MNG Meeting, 10/03/2000 (16 pages)
	C8	"EF PHB Redefined" Network Working Group, <a href="http://search.ietf.org/internet-drafts/draft-charny-ef-definition-01.txt">http://search.ietf.org/internet-drafts/draft-charny-ef-definition-01.txt</a> printed 4/18/01 (22 pages)
	C9	IEEE/ACM Transactions On Networks, Vol. 1, No. 4, August 1993, "Random Early Detection Gateways for congestion Avoidance" S. Floyd and V. Jacobson
	C10	IEEE Personal Communication, Vol. 4, No. 1, February 1997, "Signal Stability-Based Adaptive Routing (SSA) for Ad Hoc Mobile Networks" Rohit Dube, Cynthia D. Rais, Kuang-Yeh Wang, and Satish K. Tripathi, University of Maryland
	C11	IEEE Infocom '98 Proceedings, The Conference on Computer Communications, Volume 2, Seventeenth Annual Joint Conference of the IEEE Computer and Communications Societies, Pages 572-580 "Multimedia Wireless Link Sharing via Enhanced Class-Based Queuing with Channel-State-Dependent Packet Scheduling" Christine Fragouli, Vijay Sivaraman, Mani B. Srivastava, University of California, Los Angeles
	C12	2000 IEEE 51 <sup>st</sup> Vehicular Technology Conference Proceedings, May 15-18, 2000, Tokyo, Japan, Pages 445-449, "A Flexible Quality of Service Model for Mobile Ad-Hoc Networks" Hannan Xiao, Winston K.G. Seah, Anthony Lo, and Kee Chaing Chua,
	C13	"IP Authentication Header" Network Working Group <a href="http://www.ietf.org/rfc/rfc2402.txt?number=2402">http://www.ietf.org/rfc/rfc2402.txt?number=2402</a> printed 4/19/01 (16 pages)
	C14	"IP Authentication using Keyed MD5" Network Working Group <a href="http://www.ietf.org/rfc/rfc1828.txt?number=1828">http://www.ietf.org/rfc/rfc1828.txt?number=1828</a> printed 4/19/01 (5 pages)
	C15	"IP Encapsulating Security Payload" Network Working Group <a href="http://www.ietf.org/rfc/rfc2406.txt?number=2406">http://www.ietf.org/rfc/rfc2406.txt?number=2406</a> printed 4/19/01 (16 pages)
	C16	"Per Flow Admission Control over AF PHB Classes" Working Group: Internet Draft <a href="http://search.ietf.org/internet-drafts/draft-bianchi-blefari-admcontr-over-af-phb-00.txt">http://search.ietf.org/internet-drafts/draft-bianchi-blefari-admcontr-over-af-phb-00.txt</a> printed 4/18/01 (8 pages)
16	C17	"Proportional Forwarding PHB" Diffserv Working Group, <a href="http://search.ietf.org/internet-drafts/draft-jagannathan-diffserv-pf-00.txt">http://search.ietf.org/internet-drafts/draft-jagannathan-diffserv-pf-00.txt</a> printed 4/18/01 (10 pages)



	C18	"Quality of Service Architectures for Wireless Networks: IntServ and DiffServ Models" Indu Mahadevan and Krishna M. Sivalingam, Pages 420-425
	C19	"Quality of Service in Wireless Networks Based on Differentiated Services Architecture" Indu Mahadevan and Krishna M. sivalingam, Pages 548-553
	C20	"Security Architecture for the Internet Protocol" Network Working Group, <a href="http://www.ietf.org/rfc/rfc2401.txt?number=2401">http://www.ietf.org/rfc/rfc2401.txt?number=2401</a> printed 4/18/01 (47 pages)
	C21	"Transmitting Scalable Video over a DiffServ Network" <a href="http://www-ise.stanford.edu/class/ee368c/Projects/project06/">http://www-ise.stanford.edu/class/ee368c/Projects/project06/</a> printed 6/7/01 (16 pages)
DB-	C22	"Using BGP to distribute flexible QoS information" Internet Engineering Task Force <a href="http://search.ietf.org/internet-drafts/draft-bonaventure-bgp-qos-00.txt">http://search.ietf.org/internet-drafts/draft-bonaventure-bgp-qos-00.txt</a> printed 4/18/01 (9 pages)
EXAMINER 01/31/05. 		DATE CONSIDERED 01/31/05.

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